ZB# 86-15

Pierotti / Roseto

4-2-1

86-15 - Pièrotti | Roseto - use, variance - Music Box. (reguest laundromat + dry cleaners).

| | ral Receipt 7733 |
|---|-------------------------------|
| TOWN OF NEW WINDSOR 555 Union Avenue New Windsor, N. Y. 12550 | June 13 19 86 |
| Received of Roselo / Tinotte | \$ 50.00 |
| 3BA applecation | 86-15 Tyte, and 4/100 DOLLARS |
| For 3BA applical | Tun #86-15 |
| DISTRIBUTION | 9-1- |
| FUND CODE AMOUNT OCEST 50, 00 | By Janley Si / Der Asend |
| | Town Clerk |
| Williamson Law Book Co., Rochester, N. Y. 14609 | ' Title |



Williamson Law Book Co., Rochester, N. Y. 14609



40.36

ZONING BOARD OF APPEALS : TOWN OF NEW WINDSOR

In the Matter of the Application of ELIZABETH PIEROTTI/NICHOLAS D. ROSETO,

DECISION: GRANTING

USE/AREA VARIANCES

#86-15.

WHEREAS, ELIZABETH PIEROTTI (owner), Meadowbrook Lane, New Windsor, N. Y., and NICHOLAS D. ROSETO (contract purchaser) have made application before the Zoning Board of Appeals for use, area and sign variances for the purpose of locating a laundromat, dry cleaning establishment with video rental office on second floor and addition of enclosed stairway to rear of property located at Corner of Temple Hill Road and Union Avenue in a PI zone; and

WHEREAS, a public hearing was held on June 23, 1986 at the Town Hall, 555 Union Avenue, New Windsor, New York; and

WHEREAS pplicant appeared in behalf of himself; and WHEREAS, the application was unopposed; and

WHEREAS, the Zoning Board of Appeals of the Town of New Windsor makes the following findings of fact in this matter:

- 1. The notice of public hearing was duly sent to residents and businesses as prescribed by law and published in <a href="https://example.com/sent/memory.com/s
- 2. The evidence shows that applicant is seeking a use variance to allow the rental of video cassettes in a PI zone.
- 3. The evidence shows that applicant intends to construct an enclosed stairway to the rear of property in order to meet the fire prevention requirements.

4. The evidence shows that applicant intends to place a sign on the leftside of the building for purposes of advertising.

WHEREAS, the Zoning Board of Appeals of the Town of New Windsor makes the following findings of law in this matter:

- 1. The evidence indicates that the aforesaid circumstances or conditions are such that the strict application of the provisions of the local law would deprive the applicant of a reasonable use of such land.
- 2. The evidence indicates that the plight of the applicant is due to unique circumstances and not to general conditions suffered by other persons within the same zone.
- 3. The evidence shows that the applicant will encounter practical difficulty if the area variance requested is not granted.
- 4. The proposed variance will not result in substantial detriment to the adjoining properties or change the character of the neighborhood.

NOW, THEREFORE, BE IT

RESOLVED, that the Zoning Board of Appeals of the Town of New Windsor GRANTS the following variances in accordance with plans submitted at the public hearing. (1) Use variance to allow video rental on second floor of building; (2) Rear yard variance of 12 ft. for construction of enclosed stairway; and (3) 10 ft. sign area variance.

BE IT FURTHER,

RESOLVED, that the Secretary of the Zoning Board of Appeals of the Town of New Windsor transmit a copy of this decision to the Town Clerk, Town Planning Board and applicant and/or attorney. Dated: July 14, 1986.

Chairman

TOWN OF NEW WINDSOR ZONING BOARD OF APPEALS

APPLICATION FOR VARIANCE OR SPECIAL PERMIT

| | | 1r_80-13 |
|------|-------------------------------------|---|
| | | Date: 6/5/86 |
| ī. | App1: (a) (b) (c) (d) | icant Information: ELIZABETH M. PIEROTTI, Meadowbrook Lane, New Windsor, N. Y. 561-5030 x (Name, address and phone of Applicant) (Owner) Nicholas Roseto, Jr., 7 Thorn Lot Rd., Stockholm, N.J. (Name, address and phone of purchaser or lessee) (Name, address and phone of attorney) (Name, address and phone of broker) |
| II. | App1 | ication type: |
| | x | Use Variance x Sign Variance |
| | x | Area Variance Special Permit |
| III. | Prop(a) (b) (c) (d) (e) (f) (g) (h) | erty Information: PI Corner Temple Hill/Union Ave. 4-2-1 214 Triangul (Zone) (Address) (S B L) (Lot size) What other zones lie within 500 ft.? R-4 (Residential) Is a pending sale or lease subject to ZBA approval of this application? Yes When was property purchased by present owner? When was property been subdivided previously? No When? Has property been subject of variance or special permit previously? Yes When? 8/83 Has an Order to Remedy Violation been issued against the property by the Zoning Inspector? Yes Is there any outside storage at the property now or is any proposed? Describe in detail: None proposed. |
| IV. | Use (a) | Variance: Use Variance requested from New Windsor Zoning Local Law, Section 48-9, Table of Use/Bulk Regs., Col. B & N, to allow: (Describe proposal) Laundromat and dry cleaning establishment with video rental office on second floor. |

86 sq. ft.

... <u>(</u>)

- Describe in detail the sign(s) for which you seek a variance, and set forth your reasons for requiring extra or oversize signs. A sign is proposed on the Union Avenue side of the structure, 2½ x 4 ft., which will match the sign on the opposite side of building, facing Temple Hill Road. This sign is required for purposes of identification of building from approaching Union Avenue traffic. What is total area in square feet of all signs on premises including signs on windows, face of building, and freestanding signs? Total: 86 s.f. 4 x 6 ft. Free-standing pole sign; (2) 3 signs - 2½ x 4 ft. on building front and sides;
 (3) 2 x 16 ft. - Large sign on front of building VII. Special Permit: Special Permit requested under New Windsor Zoning Local Law, Section _____, Table of _____ Regs., Col. _____. (b) Describe in detail the use and structures proposed for the special permit. Note: Special Permit is required from Planning Board. VIII. Additional comments: Describe any conditions or safeguards you offer to ensure that the quality of the zone and neighboring zones is maintained or upgraded and that the intent and spirit of the New Windsor Zoning Local Law is fostered. (Trees, landscaping, curbs, lighting, paving, fencing, screening, sign limitations, utilities, drainage.) The building is beautifully designed and there is a large parking lot which will be marked off, showing all of the parking areas available. The zone is commercial in nature and will not deter from the neighboring properties. IX. Attachments required: x Copy of letter of referral from Bldg./Zoning Inspector. x Copy of tax map showing adjacent properties.
 x Copy of contract of sale, lease or franchise agreement. Copy(ies) of site plan or survey showing the size and location of the lot, the location of all buildings, facilities, utilities, access drives, parking areas, trees, landscaping, fencing, screening, signs, curbs, paving and streets within 200 ft. of the lot. x Copy(ies) of sign(s) with dimensions.

 Check in the amount of \$ 50.00 payable to TOWN OF
 - x Photos of existing premises which show all present signs and landscaping.

NEW WINDSOR.

X. AFFIDAVIT

| | Date <u>June 10, 1986</u> |
|------------|--|
| TATE OF N | SS.: |
| | The undersigned Applicant, being duly sworn, deposes |
| nd states | that the information, statements and representations |
| ontained | in this application are true and accurate to the best of |
| is knowle | edge or to the best of his information and belief. The |
| pplicant | further understands and agrees that the Zoning Board |
| f Appeals | may take action to rescind any variance or permit granted |
| f the cor | nditions or situation presented herein are materially |
| hanged. | |
| | S/ (Applicant) |
| Sworn to 1 | pefore me this |
| 3th day | of <u>June</u> , 19 <u>86</u> . |
| Latricia | PATRICIA DELIO NOTARY PUBLIC, State of New York No. 5970775 |
| KI. ZBA | Action: Qualified in Orange County Commission Expires March 30, 1987 |
| (a) | Public Hearing date |
| (b) | Variance is |
| • | Special Permit is |
| (c) | Conditions and safeguards: |
| | |
| • | |
| | |
| | |

A FORMAL DECISION WILL FOLLOW WHICH WILL BE ADOPTED BY RESOLUTION OF ZONING BOARD OF APPEALS.



Louis Heimbach County Executive

Department of Planning & Development

124 Main Street Goshen, New York 10924 (914) 294-5151

Peter Garrison, Commissioner Richard S. DeTurk, Deputy Commissioner Paul Costanzo, Director of Community Development

ORANGE COUNTY DEPARTMENT OF PLANNING & DEVELOPMENT 239 L, M or N Report

This proposed action is being reviewed as an aid in coordinating such action between and among governmental agencies by bringing pertinent inter-community and Countywide considerations to the attention of the municipal agency having jurisdiction.

| | | | DP & D Reference No. West |
|---------------------------------------|---|-------------|---------------------------|
| | | | |
| pplicant ELIZAS | BETH PIEROTTI Y NU | CHOLAS KOSE | TO, IR. |
| roposed Action: <u>U</u> | BETH PIEROTTI Y NU SEY ARED VARIANCES | 5 | |
| tate, County, Inter-Mun | nicipal Basis for 239 Review <i>FRO</i> | NTAGETACOUS | ORHOGKNY 300 |
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| elated Reviews and Per | rmits <i>ORANGE Co. DNO</i> | & NYSOLDTO | TRANS. |
| <u>-</u> | rmits <i>ORANGE Co. DNO</i> | | OF TRANS. |
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| County Action: | Approved following modifications: RECE | ID | isapproved |
| County Action: | Approved following modifications: RECE | ID | isapproved |
| County Action: | Approved Following modifications: RECE ATTORNET TOWN OF NE | ID | isapproved |

555 UNION AVENUE NEW WINDSOR, NEW YORK

June 24, 1986

Maj. Nicholas D. Roseto, Jr. 7 Thorn Lot Road Vernon, N. J. 07460

APPLICATION FOR AREA, USE AND SIGN VARIANCES

#86-15

Dear Major Roseto:

This is to confirm that a public hearing was held regarding the above-entitled application before the Zoning Board of Appeals. The Board voted to grant the above request for area, use and sign variances. This decision was made at the June 23, 1986 meeting.

Formal decision will be drafted at a later date and acted upon by the Board. You will be receiving a copy by return mail.

Best regards.

Very truly yours,

PATRICIA DELIO

Secretary to Zoning Bd. of Appeals

/pd

cc: Town Building Inspector

Planning Board

Mailing Address:
R.D. #1 • BOX 82 F1
STOCKHOLM
NEW JERSEY 07460
(£017487-£755
(£127695-£101
(914) 563-3537

June 11, 1986

Fire Inspector Town of New Windsor 555 Union Avenue New Windsor, New York 12550

Dear Inspector Rodgers:

Thank you for your time and assistance today regarding my project for the building currently known as "The Music Box".

To reiterate for the record; my proposal to use the building, if approved by the Township Boards, are:

- 1. The first floor will be divided into two seperate stores and entrances, with internal access between the stores.
- 2. The store on the left hand side (as you face the building) will be a self-service laundromat with 15 commercial washers and 10 gas fired dryers.
- 3. The store on the right hand side will be a dry cleaners for drop-off/ pick-up by customers. This store will contain, in addition to the usual counter space for customer service, storage space for clothes and one refrigerated dry to dry- dry cleaning machine for bulk dry cleaning. This machine will be in the employee area and only operated by the employees. The machine uses a nonflammable solvent, perchlorethelene, and exceeds the EPA standards for dry cleaning machines. Other than one presser, there will be no other machinery in the dry cleaning store. The majority of the clothes taken in will be sent out for cleaning.
- 4. The second floor of the store will be used as a customer waiting lounge while their wash is being done, and a video tape rental display racks, for video tape rental over the dry cleaning counter, will allow customers to browse and select video tapes to rent for home viewing.

Along with this letter, I am enclosing a first floor sketch of the laundromat and dry cleaning stores, and brochures on the type of equipment I am planning to install.

From our conversation, it is my understanding that as far as the fire codes are concerned, to utilize the second floor for customer waiting and rental of video tapes, would be required to:

- 1. Install a covered fire exit on the second floor.
- To utilize a unitary structure for both the covered fire exit stairs and a hot water boiler for the laundromat, there must be a concrete block wall separating the boiler room and exhaust from the enclosed stairs.

3. There must be a one hour fire rated ceiling separating the first floor from the second. This can be accomplished with a combination of 5/8" fire rated sheetrock and a drop ceiling using Class A ceiling tiles throughout both first floor ceilings.

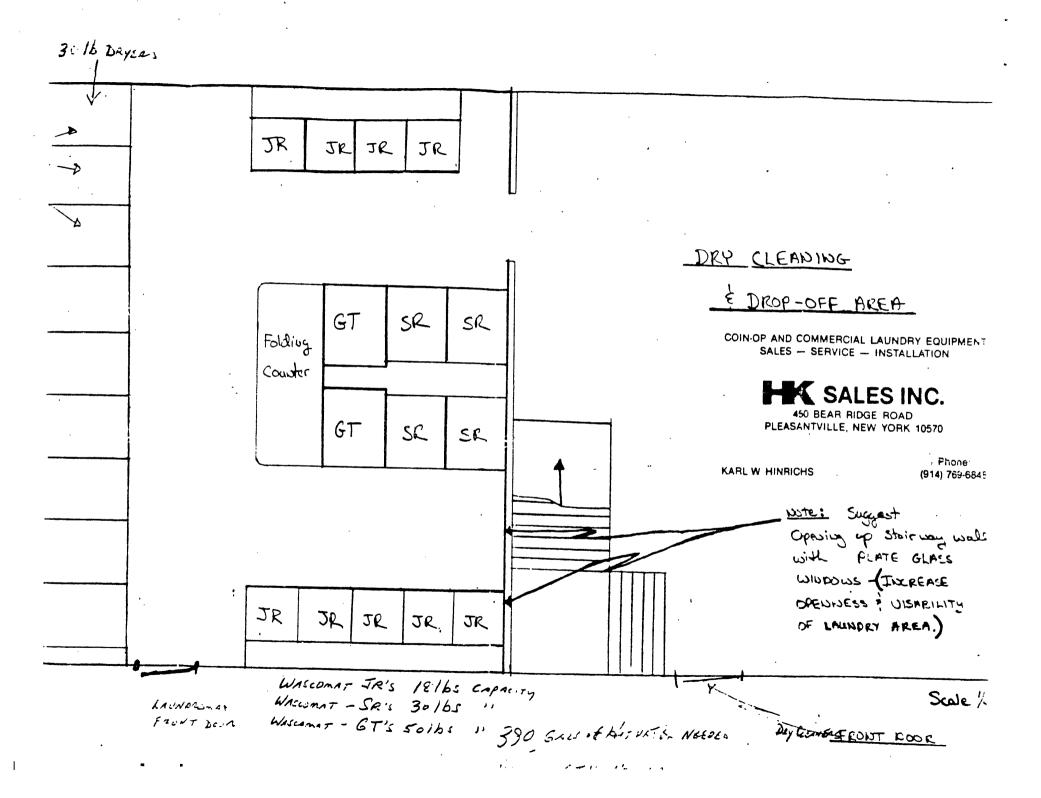
I would greatly appreciate a written response from you regarding my proposals and the fire code requirements I have to meet to utilize both floors of the building for my above stated uses.

Thank you in advance for your time and consideration.

I remain Very truly yours,

Nicholas D. Roseto, J

enc.



Wascomat

Total Self-Service Laundry System.

Creates Business and Profits for You.



ENERGY-SAVER COIN-OP WASHER/EXTRACTORS IN FOUR POPULAR SIZES. Senior W-124 30-lb. Max. Capacity Engineered to Maximize Your Profits In the 1980's. Senior W-124 30-lb. Max. Capacity So-lb. Max. Capacity Super Giant W-244 75-lb. Max. Capacity Junior W-74 18-lb. Max. Capacity III

Generation Four is here . . . four large capacity Wascomats. The most advanced complete line of washer/extractors ever built. And they're built to give you a generation of greater coin-op profits.

Available in non-metered

models for OPL use.

For starters, there's a rotary wash cycle selector for long, trouble-free operation. Then there's a new three-inch quick-gravity drain valve accessible from front and rear of the machine. And a new three-compartment automatic soap supply box with self-close cover.

Detergent and water fill is more efficient and prevents fabric damage. Plus you get the famous Wascomat dirt-chasing wash formula. Standard cycle consists of pre-wash, wash and three energy saving, cold water rinses with positive, high-speed extract after each rinse.

SAVES WATER AND ENERGY

Average water use is less than 1.8 gallons per pound of machine capacity! New wash cycle timer lowers energy consumption. Built-in options give you quick and easy access to three water- and energy-saver wash cycles.

WATER/ENERGY-SAVER I OPTION I

Bypasses soak cycle and extends wash cycle to eight minutes. Saves one water fill and cuts one minute off total wash time.

Choice of beige, gold, orange or stainless

steel front panels at

no extra cost!

WATER/ENERGY-SAVER II OPTION II

Bypasses soak cycle and keeps wash cycle at six minutes.

Saves one water fill and cuts three minutes off total wash time.

WATER/ENERGY-SAVER III OPTION III

Gives two-minute final extraction on cold wash cycle.

Cuts two minutes off total cycle time? whenever cold wash is selected.

Wascomat Generation Four.
Breakthroughs you'd expect from over fifty years of design leadership. It's your assurance of high quality standards and superior performance in continuous coin-op duty.

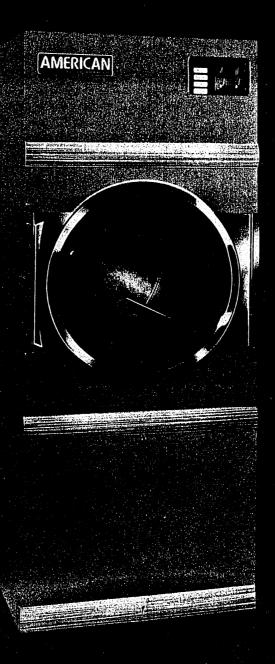
PROFESSIONAL FEATURES NO APPLIANCE-TYPE MACHINE CAN MATCH!

- Compact design maximizes wash capacity and income in existing floor space.
- Reverse wash action assures superior soil removal — breaks the home washing habit.
- Long life . . . lasts a generation with minimum maintenance.
- Interchangeable electrical parts... regardless of machine size.
- Fully automated.
- Visual cycle indicator.
- Four Dial-a-temp water selections hot, warm, cold, permanent press.
- One year limited parts warranty.

Wascomat puts more coins in your coin-op.



AMERICAN COMPUTER DRYER



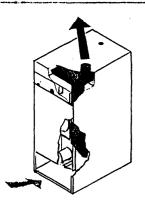
The ADG-285 Phase 3

The narrowest 30 lb. dryer Only 281/2" wide



ive features that have made the American ADG-285 the first choice of coin-operated store owners

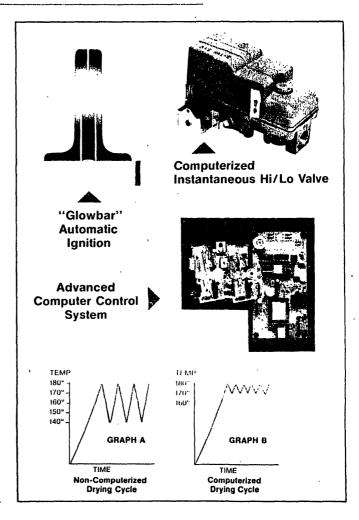
I. Completely Enclosed Heat Reclaimer and Cabinet.



- The make-up air is drawn into the make-up air preheating chamber. Heat from the motor, heat reclaimer duct work and back panel is captured and circulated into the basket area. This is the most efficient heat reclaimer system as it contains all the surface heat from the reclaimer in the confines of the dryer cabinet. The dryer is completely insulated with a foil-backed compressed spun glass for the maximum insulation factor.
- The space saving design allows for gas, electric and exhaust installation from the top of the machine. This space saving design requires 18% less floor space than the competition.

II. The Most Sophisticated Dryer Controls Available.

- This combined use of an instantaneous hi/lo valve glowbar ignition and the microprocessor technology brings you the most advanced system of temperature control.
- All the major dryer manufacturers use glowbar type ignition systems. The glowbar system is the most reliable ignition system but is also one of the slowest. During the drying cycle the glowbar system takes 45 seconds to cycle. This can mean a 40 °F (22°C) drop in temperature as shown by graph A.
- Automobiles run most efficiently when they are run at consistent speeds (i.e. 55 mph). The same thinking holds true for dryers. The more consistent the temperature remains the more efficient the dryer will run. Graph B indicates that the computerized drying cycle only has a temperature variance of 10°F (5°C). This is possible by combining the computer control system with a computerized instantaneous hi/lo valve. In the initial stages of the drying cycle our system is in hi fire allowing the dryer to get up to drying temperatures as soon as possible. When the cycle temperature is reached the computer drops the valve down to low fire. The temperature will drop between 5 and 10°F (3 and 5°C) before hi fire is re-activated. The ability of the computer to control temperature corresponds to a 12% energy savings over the old style control system. Naturally with an increased average temperature, there will be a corresponding decrease in drying time allowing the Bluh input to be reduced to 72,000.



Wascoclean/DONINI

MODEL D-25, MAXIMUM 25-LB. LOAD CAPACITY

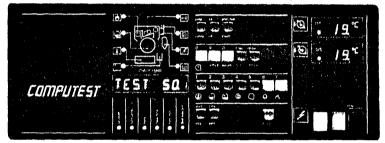
The perfect Dry-to-Dry Machine for the Coin Laundry and for the Professional Drycleaner... Ideal for Dependability and Economy of Operation!

MODEL D-35, MAXIMUM 35-LB. LOAD CAPACITY

The ultimate answer to the increasing needs of the Professional Drycleaner for Higher Production...Dramatic reductions in cost and space!



Computer Control Technology for the 21st Century.



Available Electric or Steam Heated; in Open Circuit or Revolutionary, Environmentally-Sound Solar!

"SOLAR" CLOSED-CIRCUIT EXECUTION

Solar Models feature an integrated heat pump with refrigeration. Machines so equipped permit installation even in locations with the most rigid environmental protection standards.

The innovative features of the Solar models pay for them rapidly, with economies in all parts of the cycle.

Energy Savings-

Up to 50% reduction in energy used per cycle, by combining a compressor and heat pump in a closed loop, providing both cooling & heating.

Solvent Savings-

Over 70% more solvent recovered in the drying cycle due to lower temperatures in the condensing battery.

Water Savings--

Up to 80% less water used per cycle by recycling the coolant through the condensing battery.

Installation-

Requires no additional equipment such as chillers or vapor recovery systems, thereby lowering floor space requirements, and total investment costs.

SOLID-STATE "COMPUTEST" MICRO-PROCESSOR CONTROLS

Untimited Versatility-

Computest can memorize an infinite number of programs to carry out the cleaning needs of the most creative and demanding operator...ensures simplicity of operation, regular savings and uniform results.

Ease of Operation-

Computest "talks" the operator thru the composition of a cycle-formula, correcting potential mistakes. Computest automatically works out the most efficient and economical program to execute the chosen cycle.

Maintenance --

Computest signals the operator if a part of the system, such as the solvent filter, requires attention, assuring top performance at the lowest cost. Also checks efficiency of its own components such as memory, display and input/output lines, and signals the operator for simple corrections.

Check Control---

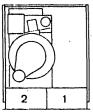
20 times a second, Computest automatically checks the total efficiency of machine components to insure correct performance of the cycle. In the event of a component malfunction, proper actions are automatically made before damage to the equipment of the cleaning load can occur.

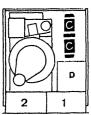
PROFESSIONAL FEATURES FOR PROFESSIONAL DRYCLEANING RESULTS!

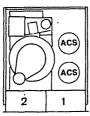
- •The Revolutionary Computest Control System
- Fully automatic dry-to-dry systems
- · Manual override controls
- Pre-selection of Drying Temperatures and solvent levels
- Single-motor, 2-speed drive with full electrical protection and door interlock safety
- Automatic additives dispenser
- *Reversing or non-reversing action
- Air operated valves
- 2 automatic tanks with solvent cooling coil in main tank
- Illuminated, heat-insulated still
- ·No-water still safety
- ·Stainless stegl,in all critical areas

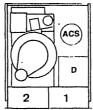
Wascoclean Has A Size and Model for Every Cleaning Need

over 35 years of engineering experience









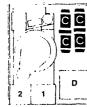
D-25/BASIC

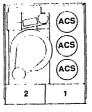
D-25/CD

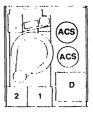
D-25/ACS

D-25/ACSD









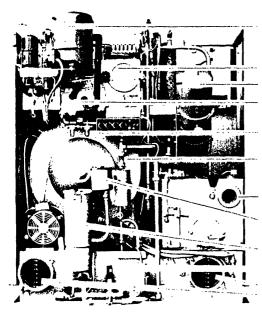
D-35/BASIC

D-35/CD

D-35/ACS

D-35/ACSD

LEGEND C = Cartridge Filter ACS = Adsorption Cartridge System D = Still1, 2 = Tanks



"Solar" Heat Pump

Lint Trap

Cartridge Filter Recovery Section

Automatic Air Valve Lubrication System

Illuminated Sight Glass

Illuminated Still

Dyna-Dip Detergent Injection System

Button Trap

Two Large-Capacity Tanks

Specifications subject to change without notice.

| 1 | D-2 | 15 | D-35 | |
|-----------------------------------|------------|------------------------|------------|------------------------|
| CAPACITY (Maximum) | 25 lb. | 10 kg. | 35 lb | 15 kg |
| CYLINDER | | | | |
| Diameter | 29.52 in. | 750 mm | 32,2 in. | 818 mm |
| Depth | 16 85 in. | 428 mm | 19.1 in. | 486 mm |
| Volume | 6.7 It.1 | 190 II. | 9 11.3 | 255 II |
| RPMCleaning | | 45 | l | 42 |
| Extract | | 410 | | 390 |
| FILTER RATE | | | | |
| per Hour | 1,638 gal. | 6,200 It | 2,140 gal | 8,100 lt. |
| DEODORIZATION RATE | | | | |
| per Minute | 215 ft.3 | 6.1 m ³ | 390 ft.3 | 11 m ³ |
| TANK VOLUME | | | | |
| 1st Tank | 39.63 gal. | 150 II | 39.63 gal | 150 lt. |
| 2nd Tank | 34 34 gal. | 130 II. | 27 74 gal. | 105 11 |
| STILL | | | | |
| Volume | 45 97 gal. | 174 lt. | 55.48 gal. | 210 lt. |
| Solvent Capacity | 34 34 gal | 130 II. | 42.27 gal. | 160 11 |
| Distillation Rate/Hr. Steam | 47.55 gal. | 180 It. | 66 gal. | 250 II |
| Electric | 17.17 gal. | 65 lt. | 21.13 gal. | 80 It. |
| ELECTRICAL (220 V 60 Cycle, 3-Ph) | Full Lo | oad Amps | FullLo | ad Amps |
| Steam Heated | 6 | amps | . 11 | amps |
| Electric Heated | 58 | amps | 41 | amps |
| Solar (Electric) | 19 | amps | 26 | amps |
| Electric Heated Still, Add | 50 | amps | 24 | amps |
| Overcurrent Protectio | | | iker only. | |
| STEAM | Consult L | ocal Codes. | | |
| Rec Working Pressure | 65 pm | 4.5 kg cm ¹ | 65 ps | 4.5 kg cm ³ |
| r | 1 | 1 | 1 | 1 |

| rec working rassure | l op ber | jas kgam. | 1 00 00 | fasedom. |
|--------------------------------|-----------|------------|-----------|------------------------|
| Boiler HP | 2.6 800 | 40 kg/hr | वव्यक्त | 70 kg tir |
| with still on | 38 BHP | 60 kg/hr | 64 BHP | 100 kg hr |
| WATER | • | | | |
| Rec. Working Pressure | 40-50 psi | 2.5 kg/cm1 | 40-50 psi | 2.5 kg cm ³ |
| COMPRESSED AIR | | | | |
| Rec. Working Pressure | 100 psr | 7 kg/cm² | 100 psi | 7 kg/cm² |
| OVERALL DIMENSIONS (Per Model) | | | | |
| Width (Basic) | 69.3 m. | 176 cm. | 48.5 m. | 123 cm |
| Width (Other Models) | 69.3 in. | 176 cm. | 73 25 in | 186 cm. |
| Depth CD and Basic | 52.4 in. | 133 cm. | 57 in. | 145 cm |
| ACS | 58.25 in. | 148 cm | 63.8 in | 162 cm |
| ACSD | 55.1 in. | 140 cm. | 58.25 in. | 148 cm |
| Height (Open) | 83.5 in. | 212 cm. | 91.7 in. | 233(cm |
| (Solar) | 88.2 in. | 224 cm. | 94.1 in. | 239 cm |
| CRATED DIMENSIONS (All Models) | | | | |
| Width | 77.6 in. | 197 cm. | 81.1 in. | 206 cm |
| Depth | 59,1 in. | 150 cm. | 65.4 m. | 166 cm |
| | | | | |

| C Debut | | 150 CIII. | 03.4 111. | 100 Cm |
|---------------------------|----------|-----------|-----------|----------|
| Height (Open) | 89.8 in. | 228 cm. | 98.4 in | 250 cm |
| (Solar) | 92,5 in. | 235 cm | 98.4 in. | 250 cm |
| NET WEIGHT (Per Model) | | | | |
| Basic | 1545 lb. | 700 kg. | 1655 lb. | 750 kg. |
| CD | 2270 lb. | 1030 kg. | 2756 lb. | 1250 kg, |
| ACS | 1874 lb | 850 kg | 2756 lb | 1250 kg |
| ACSD | 2205 lb. | 1000 kg. | 2866 lb. | 1300 kg |
| Solar Models, Add: | 155 lb | 70 kg. | 188 lb. | 85 kg |
| CRATED WEIGHT (Per Model) | | I | ., | |
| Basic | 1895 lb. | 860 kg | 1940 lb. | 880 kg. |
| CD | 2624 lb. | 1190 kg. | 3175 lb. | 1440 kg |
| ACS | 2227 lb. | 1010 kg. | 3175 lb. | 1440 kg |
| ACSD ' | 2558 lb. | 1160 kg. | 3285 lb. | 1490 kg. |
| Solar Models, Add: | 155 lb | 70 kg | 188 lb | 85 kg |

| Solar Models, Add: | _ [155 ID. | [/ U kg. | 188 10. | 85 Kg |
|-------------------------|-------------------------|--------------------|-------------------------|--------------------|
| CRATED VOLUME (Average) | | | | |
| Open Circuit | 229.54 ft.3 | 6.5 m ³ | 282.53 11.3 | 80 m' |
| Solar Circuit | 229.54 ft. ³ | | 282.53 ft. ³ | 8 0 m ³ |
| DYNAMIC WEIGHT | | | | |
| - Average Dynamic | 290 lb /ft.2 | 1430 kg/m² | 330 lb./ft 2 | 1620 kg m² |
| CONNECTIONS | | | | |
| Water Inlet | 1/2" | 13 mm " | 1/2" | 13 mm |
| Water Outlet | 1/2" | 13 mm | 1/2 | 13 mm |
| Steam Inlet | 1/2" | 13 mm | 1/2" | 13 mm |
| Condensate Outlet | 1/2" | 13 mm | 1/2 | 13 mm |
| Compress and Australiat | 1 | 1 e t | 1 | 1 e z |

SALES, FINANCING, INSTALLATION, MAINTENANCE AND PARTS AVAILABLE WORLDWIDE THROUGH A NETWORK OF LOCAL AUTHORIZED DEALERS.

Deodorization Outlet (o.d.)



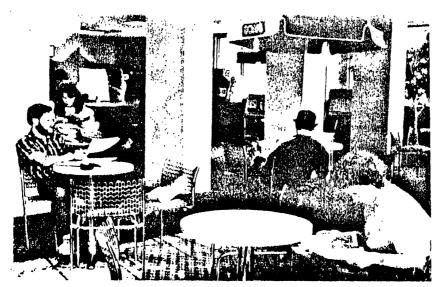
AUTHORIZED DEALER:

461 DOUGHTY BLVD., INWOOD, N.Y. 11696 (516) 371-4204 Cable Telbermil/Telex 96-1373





TOP: A view of Sara's video tape rental room which boasts of 400 different movie titles.



Student customers relax and study in the sunny, carpeted Soap's lounge area.

can get a more visible space from a landlord in shopping center locations.

"When I go into a strip shopping center. I want the end location so

requirements that have to be met before he'll approve a location.

"I've developed a hard and fast rule that says there must be at least 50,000 people in a three-mile radius of the location. I also want at least owners probably know more about the laundry business than we do," he admits, "but what we're doing is approaching it from the outside, and we've brought in some fresh, new ideas to the business. Maybe that's why it works."

Horton believes the most efficient way to market a laundry is through door hangers. TV and radio cover too big of an area and cost too much, he argues. And newspapers simply don't deliver the same impact that a door hanger does. With door hangers, over a period of time you can reach literally every person in your three-mile radius, he points out. He normally distributes 3,000 at one time. With each door hanger kit, he includes a little bar of soap that says Soap's, and on the back it says, "Good for a free wash." Horton knows that for every free wash he gives away, three or four dollars are going to be spent in the restaurant and game room.

One of his recent successful promotions was called The Breakfast Club "This was started last summer

SwintHed on 6/13/86

B

ORANGE COUNTY DEPARTMENT OF PLANNING APPLICATION FOR MANDATORY COUNTY REVIEW OF LOCAL PLANNING ACTION (Variances, Zone Changes, Special Permits, Subdivisions)

Section A. - To be completed by Local Board having jurisdiction. To be signed by Local Official.

| | Local File No. 86-15 |
|-------------------------|---|
| 1. Municipality TOWN | OF NEW WINDSOR Public Hearing Date 6/23/86 |
| // City, Town or Villag | e Board / / Planning Board / \overline{X} / Zoning Board of Appeals |
| 2. Applicant: NAME | ELIZABETH M. PIEROTTI (OWNER) / NICHOLAS ROSETO, JR |
| | (contract purchaser) Meadowbrook Lane, New Windsor, N. Y. |
| Aktonas | y, Engineer, Anchitect VINCENT DOCE ASSOCIATES |
| 3. Location of Site: Co | Engineer rner Union Ave./Temple Hill Road, New Windsor, N.Y. |
| | (street or highway, plus nearest intersection) |
| Tax Map Identificat | ion: Section 4 Block 2 Lot 1 |
| Present Zoning Dist | rict PLANNED INDUSTRIAL Size of Parcel214x195x214 |
| 4. Type of Review: | |
| // Special Permit Use* | |
| | |
| /x/ Variance* Use | Laundromat with dry cleaning |
| Area | Rear yard |
| // Zone Change* | From: To: |
| | · |
| // Zoning Amendment* | To Section: |
| · | |
| / Subdivision** | Major Minor |
| 6/6/86 | Daticia Delis, Decretary |
| Da te | Signature and Title ZbH . |

*Cite Section of Zoning Regulations where pertinent
**Three (3) copies of map must be submitted if located along County
Highway, otherwise, submit two (2) copies of map.

OCPD-1

555 UNION AVENUE NEW WINDSOR, NEW YORK (914) 565-8809

RPF 6/20/86 at 6/20/86 welling

20 June 1986

1763

Mr. Nicholas D. Roseto, Jr. Thorn Lot Road Vernon, New Jersey 07460

Dear Sir,

Per your letter of 11 June 1986, I find no reason to disallow the building (commonly known as the Music Box) at the intersection of Temple Hill Road and Union Avenue as a laundramat and dry cleaning establishment with a waiting area on the second floor level.

It is my understanding that there will be erected a second emergency escape stairwell which will be fully enclosed. A separate room will be made to house the hot water boiler and will be made of concrete block.

The drycleaning plant will utilize perchlorethelene which is listed as nonflammable in the N.F.P.A.-325M reference code. The plant status is Type IV using Class IV solvent. (perchlorethelene)

I have enclosed a copy of N.F.P.A. - 32, titled Drycleaning Plants. It will be necessary to meet these requirements for ventilation.

Thank you for your time and cooperation in this matter.

Yours truly,

Robert F. Rodgers Fire Inspector

Enc.

cc: Town Zoning Board of Appeals



555 UNION AVENUE
NEW WINDSOR, NEW YORK



May 23, 1986

1763

Major Nicholas D. Roseto Jr. PO Box 611 New Windsor NY 12550

Re: 4-2-1

Dear Major Roseto:

According to my records, the attached list of property owners are within five hundred (500) feet of the above mentioned property.

The charge for this service is \$45.00. Please remit the same to the Town Clerk, Town of New Windsor.

Very truly yours,

CHRISTIAN E. JAHRLING IAO

SOLE ASSESSOR

CEJ/jk Enc



555 UNION AVENUE NEW WINDSOR, NEW YORK

1763

J&H Smith Light Corp PO Box 1449 Newburgh NY 1255

The City of Newburgh Newburgh NY 12550

Mazza Theresa c/o Herbst & Rashbaum PO Box 7002 Newburgh NY 12550

Licari Rita 478 Union Ave New Windsor NY 12550

Picard Howard J III & Carol D 70 Wells Rd Newburgh NY 12550

Hecht Eugene & Elaine 13 Ona Lane New Windsor NY 12550

Fischer Major Susan & Mark J c/o Maj S Fischer Moyer 7521 Amesbury Court Alexandria VA 22310

Automotive Brake Co Of Newburgh Inc 300 Temple Hill Rd
New Windsor NY 12550

Orange County Industrial Development
Agency
County Building
252-72 Main St
Goshen NY 10924

Ellwhy Realty Corp c/o Dexion Rlty Corp c/o A&J Washroom Accessories 319 Temple Hill Rd New Windsor NY 12550

Freedom Road Realty Associates 335 Temple Hill Rd New Windsor NY 12550

The Coca-Cola Bottling Co of New York Inc 20 Horseneck La Box 1820 Greenwich CT 06836

Infante Madeline 602 Union Ave New Windsor NY 12550

Casalinuovo Dominick & Rose 606 Union Ave New Windsor NY 12550

Scaglione Domenico RD2 Temple Hill Rd New Windsor NY 12550

McDougall Glenn A 614 Union Ave New Windsor NY 12550

Simpson Harry M & Dorothy Box 941 Newburgh NY 12550

Ramirez Jose 618 Union Ave New Windsor NY 12550

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555 UNION AVENUE NEW WINDSOR, NEW YORK THE PROPERTY OF THE PROPERTY O

1763

Grismer Eleanor Ronsini Angela, Eleanor, Richard Jr, Michael Box 2013 Newburgh NY 12550

Ronsini Mario & Ruth 630 Union Ave New Windsor NY 12550

Ronsini C Jessie & Helen
324 Temple Hill Rd
New Windsor NY 12550

Ronsini Nicholas 322 Temple Hill Rd New Windsor NY 12550

Angeloni Americo & Rose 326 Temple Hill Rd Windsor NY 12550

Ronsini Nicholas A Jr & Juanita 322 Temple Hill Rd New Windsor NY 12550

Ronsini Nicholas A Sr & Rose 322 TempleHill Rd New Windsor NY 12550

PUBLIC NOTICE OF HEARING BEFORE ZONING BOARD OF APPEALS

TOWN OF NEW WINDSOR

PLEASE TAKE NOTICE that the Zoning Board of Appeals of the TOWN OF NEW WINDSOR, New York will hold a Public Hearing pursuant to Section 48-34A of the Zoning Local Law on the following proposition:

Appeal No. 15 Request of ELIZABETH PIEROTTI/NICHOLAS D. ROSETO, JR. for VARIANCES SREGIALXRERMIT of the regulations of the Zoning Ordinance to permit laundromat and dry cleaning establishment with video rentals /in a PI zone with insufficient rear yard; VARIANCES being SREGIAEXRERMIX of Section 48-9-Table of Use/Bulk Regs.-Col. B & N and Section 48-12-Table of Use/Bulk Regs.-Col. G for property situated as follows: Corner of Temple Hill Road and Union Avenue, New Windsor, N. Y. (Formerly Music Box) SAID HEARING will take place on the 23rd day of , 1986 , at the New Windsor Town Hall,

555 Union Avenue, New Windsor, N. Y. beginning at

7:30 o'clock P. M.

JACK BABCOCK Chairman

TOWN, OF NEW WINDSOR ORANGE COUNTY, N. Y. OFFICE OF ZONING - BUILDING INSPECTOR

PA+ 2 Prelim. 6/9/86 -7:30

NOTICE OF DISAPPROVAL OF BUILDING PERMIT APPLICATION

| | * | ;. |
|--|---|-----------|
| File No | Date | ٠. |
| | | |
| · | LAUADROMAT & Dry Cleaners - Also Lounge U | lpstale: |
| Heed Rear YARD UARIAN LAUNDROMAT IN P.I ZOME | e following grounds: SE to be M-C ZOME MCE - DRY CLEAMING AND | |
| Meed! () Use Pariance Variance 3 Sign variance | John tinnegan Joning Unit. Building Inspector | • . |
| • | | |
| | | |
| Requirements Hin. Lot Area Min. Lot Width Read. Front Yd. Read. Side Yd. | Proposed or Variance Available Request | • |

NOTICE OF DISAPPROVAL OF BUILDING PERMIT APPLICATION

| File No | Date |
|--|--|
| To Michalas D. Roseto JR | See manningsoftmining 17046. |
| RR4, - 7 Thorn Lot Rd | |
| Stock Hlam Mew Jersey or | 1460 -Tel. 563-3537 |
| PLEASE TAKE NOTICE that your application | 🗪 |
| | , |
| • | Dramat + Dry Cleaners - Also Lowing - Upstairs |
| at the premises located at Temple Hill Rd 4 | - UHION AJE |
| | |
| is returned herewith and disapproved on the follow | |
| This Is a P. I. Zone - Hase to | |
| Meed Rear YARD UARIANCE | - DRY CLEANING AND |
| LAUNDROMAT IN P.I Zone | |
| | |
| Need: | • |
| (1) Use Five | hn timegan zoning Jup. Building Insylver |
| O Use Pariance Variance 3 Sign variance | Building Inspector |
| (3) 31gm | • |
| • | |
| | , |
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| | |
| | |
| Requirements | Proposed or Variance Available Request |
| Min. Lot Area Min. Lot Width | |
| Read. Front Yd | |
| Read. Side Yd/ Read. Rear Yd <u>15</u> FF | 3 Ft 12 FL |
| Reqd. Street Frontage* | |
| Hax. Bldg. Pgt. Pin. Floor Area ^x | |
| Dev. Coverage* Floor,Area Ratio | 7. ———————————————————————————————————— |
| * Residential District | s only |
| to be the second of a market of a like of | riate only |

TOWN OF NEW WINDSOR, ORANGE COUNTY, N. Y.

| Examined | | • |
|--|--|-----|
| Permit No | | |
| Refer – APPLICATION FOR BUILDING PERMIT | | : ' |
| Planning Board | • | |
| Sewer | • | ١. |
| Water | | , |
| Zoning Board of Appeals | | ., |
| a. This application must be completely filled in by typewriter or in ink and submitted in duplicate to the Building Insp | ector. | • |
| b. Plot plan showing location of lot and buildings on premises, relationship to adjoining premises or public streets or and giving a detailed description of layout of property must be drawn on the diagram which is part of this application. | | |
| c. This application must be accompanied by two complete sets of plans showing proposed construction and two consets of specifications. Plans and specifications shall describe the nature of the work to be performed, the materials and equipate to be used and installed and details of structural, mechanical and plumbing installations. | nplete oment | • |
| d. The work covered by this application may not be commenced before the issuance of a Building Permit. | . 1 | |
| e. Upon approval of this application, the Building Inspector will issue a Building Permit to the applicant together with proved set of plans and specifications. Such permit and approved plans and specifications shall be kept on the premises, average for inspection throughout the progress of the work. | h ap- iilable | • |
| f. No building shall be occupied or used in whole or in part for any purpose whatever until a Certificate of Occupance have been granted by the Building Inspector. | y shall | |
| APPLICATION IS HEREBY MADE to the Building Inspector for the issuance of a Building Permit pursuant to the New Building Construction Code Ordinances of the Town of New Windsor for the construction of buildings, additions or alters or for removal or demolition or use of property, as herein described. The applicant agrees to comply with all applicable law dinances, regulations and certifies that he is the owner or agent of all that certain lot, piece or parcel of land and/or building scribed in this application and if not the owner, that he has been duly and properly authorized to make this application assume responsibility for the owner in connection with this application. (Signature of Applicant) (Address of Applicant) | ations, ws, or- ng de- and to | نهد |
| PLOT PLAN | . · · · · | |
| NOTE: Locate all buildings and indicate all set-back dimensions. | ı | 4 |
| Applicant must indicate the building line or lines clearly and distinctly on the drawings. | | |
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| 31 N 40 (NM) | g.b | Ŋ |
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| Refer - | The Name of the Control of the Contr | · , 1 | N FOR BUILDING PL | • |
|--|--|---|--|--|
| Planning Board | Pu | irsuant to New York St | ate Building Code and Tow | n Ordinances |
| Highway | · | | | • |
| Water | | | Date | |
| AZoning Board of App | | | | |
| | 1 | INSTRUCTIONS | Contract the Contract of the C | |
| | | | | |
| | nust be completely filled in by | | | |
| b. Plot plan showing | g location of lot and buildings ription of layout of property n | on premises, relationshi | p to adjoining premises or | public streets or areas, |
| | nust be accompanied by two c | | | |
| ts of specifications. Plan | nust be accompanied by two c s and specifications shall descr and details of structural, mecha- | ibe the nature of the wo | ork to be performed, the m | aterials and equipment |
| d. The work covered | d by this application may not l | be commenced before th | ne issuance of a Building Pe | ermit. |
| e. Upon approval of | f this application, the Building | Inspector will issue a B | uilding Permit to the appli | cant together with ap- |
| or inspection throughout | pecifications. Such permit and t the progress of the work. | | • | |
| f. No building shall ave been granted by the | be occupied or used in whole o Building Inspector. | or in part for any purpo | se whatever until a Certific | ate of Occupancy shall |
| uilding Construction Co r for removal or demolition inances, regulations and | EREBY MADE to the Building ode Ordinances of the Town of tion or use of property, as here certifies that he is the owner of a and if not the owner, that he | f New Windsor for the ein described. The appli or agent of all that certs | construction of buildings, a cant agrees to comply with in lot, piece or parcel of la | dditions or alterations, all applicable laws, or- nd and/or building de- |
| | he owner in connection with t | this application.' | _ | |
| Will | D Som | RR#17 | THOM LOT RO | JASKHORM N |
| (Signature of App | licant) | | (Addres | s of Applicant) |
| | , , , | | • | , , |
| , ' | • | PLOT PLAN | 1 | |
| | ildings and indicate all set-bac | | | |
| Applicant must indic | ate the building line or lines of | clearly and distinctly on | the drawings. | • |
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| Name of Owner of Premises NICHOLAS D. ROSETS, JR |
|---|
| Address RR#1, 7 THank LOT Ro., STOCKHOLM NT 07460Phone \$ 914-\$ 63-3537 |
| Name of Architect. Sam.L. |
| AddressPhone |
| Name of Contractor Som L |
| AddressPhone |
| State whether applicant is owner, lessee, agent, architect, engineer or builder: CANTRASTES. AN. PLAPERTY |
| (Name and title of corporate officer) |
| 1. On what street is property located? On the None side of TEmple Mill Road. (N. S. E. or W.) |
| andfeet from the intersection of |
| 2. Zone or use district in which premises are situated |
| 3. Tax Map description of property: Section |
| 4. State existing use and occupancy of premises and intended use and occupancy of proposed construction: a. Existing use and occupancy MUSIG. B.O.D b. Intended use and occupancy LAUNDROMA + 4 Dry CLEANER. |
| 5. Nature of work (check which applicable): New BuildingAdditionAlterationRepairRemoval DemolitionOtherLauronomes & Dry CLEANERS |
| 6. Size of lot: Front Rear Depth Front Yard Rear Yard Side Yard 9/10 acree |
| 7. Dimensions of entire new construction: Front Rear Depth Height Number of stories |
| 8. If dwelling, number of dwelling units Number of dwelling units on each floor |
| Number of bedrooms Baths Toilets |
| Heating Plant: Gas Oil Electric/Hot Air Hot Water |
| If Garage, number of cars |
| 9. If business, commercial or mixed occupancy, specify nature and extent of each type of use |
| |
| 10. Estimated cost |

Costs for the work described in the Application for Building Permit include the cost of all the construction and other work done in connection therewith, exclusive of the cost of the land. If final cost shall exceed estimated cost, an additional fee may be required before the issuance of Certificate of Occupancy.

IMPORTANT

REQUIRED INSPECTIONS OF CONSTRUCTION - YOU MUST CALL FOR THESE

Other inspections will be made in most cases, but those listed below must be made or Certificate of Occupancy may be withheld. Do not mistake an unscheduled inspection for one of those listed below. Unless an inspection report is left on the job indicating approval of one of these inspections, it has not been approved, and it is improper to continue beyond that point

| Name of Contractor . S.A.M.L. | pb |
|---|--|
| · · | Phone |
| State whether applicant is owner, lessee, agent, arc If applicant is a corporation, signature of duly auti | chitect, engineer or builder: CONTRACTES ON PROPERTY |
| . • | (Name and title of corporate officer) |
| 1. On what street is property located? On the(N | I. S. E. or W.) |
| andfeet from the intersection of | UNIDA /VVI |
| | ared PT |
| 3. Tax Map description of property: Section | 4 Block |
| | nd intended use and occupancy of proposed construction: B. 122 b. Intended use and occupancy LAUNOROM + 4 Dry CLEANER |
| 5. Nature of work (check which applicable): No DemolitionOther | ew BuildingAdditionAlterationRepairRemoval |
| 6. Size of lot: Front Rear Depth | Front Yard Rear Yard Side Yard 9/10 acre |
| Is this a corner lot? | |
| 7. Dimensions of entire new construction: Fro | nt Rear Depth Height Number of stories |
| 8. If dwelling, number of dwelling units 1 | Number of dwelling units on each floor |
| Number of bedrooms Baths | Toilets |
| Heating Plant: Gas Oil Ele | ectric/Hot Air Hot Water |
| If Garage, number of cars | |
| 9. If business, commercial or mixed occupancy, s | pecify nature and extent of each type of use |
| | |
| 10. Estimated cost | Fee |
| | for Building Permit include the cost of all the construction and other work |

Costs for the work described in the Application for Building Permit include the cost of all the construction and other work done in connection therewith, exclusive of the cost of the land. If final cost shall exceed estimated cost, an additional fee may be required before the issuance of Certificate of Occupancy.

IMPORTANT

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Other inspections will be made in most cases, but those listed below must be made or Certificate of Occupancy may be withheld. Do not mistake an unscheduled inspection for one of those listed below. Unless an inspection report is left on the job indicating approval of one of these inspections, it has not been approved, and it is improper to continue beyond that point in the work. Any disapproved work must be reinspected after correction.

CALL ONE DAY AHEAD FOR ALL INSPECTIONS TO AVOID DELAYS - 565-8807

- 1-When excavating is complete and footing forms are in place (before pouring).
- 2-Foundation Inspection check here for waterproofing and footing drains.
- 3-Inspect gravel base under concrete floors, and underslab Plumbing.
- 4-When framing is completed, and before it is covered from inside, and Plumbing rough-in.
- 5—Plumbing final & final. Have on hand Electrical Inspection Data per the Board of Fire Underwriters, and final certified plot plan. Building is to be complete at this time.

S. Marie

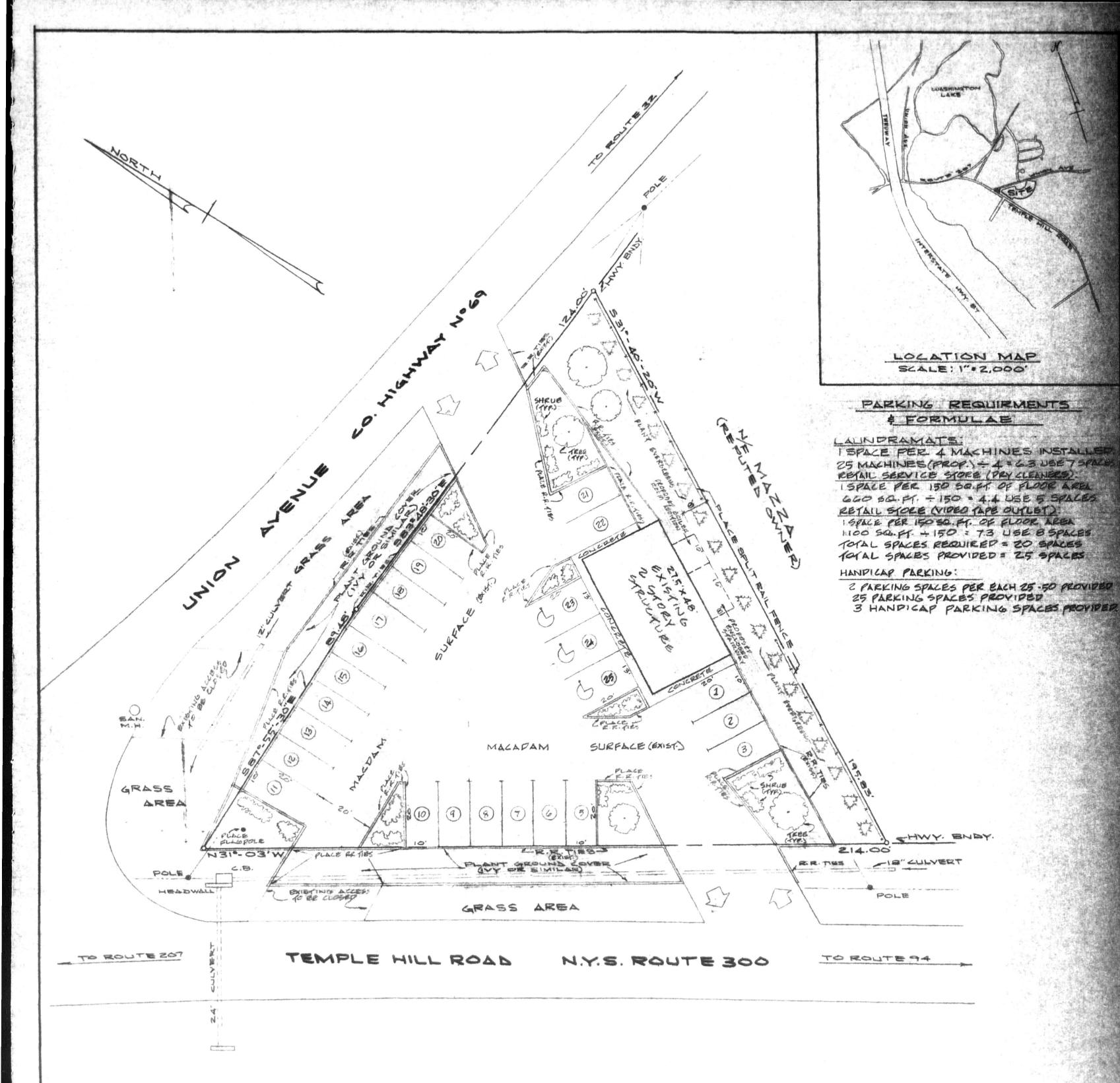
975 Route 9-W Nyack, New York May 20, 1986

Town Clerk, Town of New Windsor 555 Union Avenue New Windsor, New York 12550

TO WHOM IT MAY CONCERN:

I, Elizabeth Pierotti, presently the legal owner of the property located at 316 Temple Hill Road, New Windsor, New York, (section 4, block 2, lot 1) and known as "The Music Box" authorize the prospective buyer to proceed with applications to appear before the Zoning Board of Appeals and the Planning Board to present his proposed use of the above property.

Elizabeth Pierotti



SITE PLAN

PROPOSED LAUNDRAMAT & DRY LLEANERS

NICHOLAS D. ROSETO, JR.

TOWN OF NEW WINDSOR

DATE: 6-9-86

ORANGE COUNTY, N.Y.

SCALE: 1" = 20'

TAX MAP DATA: SECTION 4 BLOCK 2 LOT 1

NOTE:

SITE PRESENTLY ZONED PLANNED INDUSTRIAL IS REQUESTING TREATMENT UNDER NEIGHBORHOOD COMMERCIAL ZONING.

PREPARED BY:

VINCENT J. DOCE ASSOC'S

IS NEW ROAD

HEWBURGH, N.Y.

